

STATUS REPORT

****Study Plan Title****

INVESTIGATOR

****Study Plan Manager****

****Testing Facility****

****Testing Facility Address****

The following is the Treatment Status

****TBLBrief Treatment Data****

The following is the Pre-Treatment Hair Data

****TBLBrief Pre-Treatment Hair Data****

The following is the observation data at two weeks after treatment

****TBLBrief Two Week Results****

The following are the photographs provided by the field sites

****TBLSite Images****

tblSites

SITENO	STUDYNO	SITESTATUSNO	SITEID	LOCATIONCODENO	REGIONCODENO	PFINO
308	206	1	Kenya-1	692	236	148
309	206	0	USA-1	691	237	149
310	206	1	Brazil-1	689	238	150
311	206	1	India-1	690	239	151

tblTreatments

TREATMENTNO	STUDYNO	MATERIALLOTNO	TREATMENTID	DESCRIPTION
131	206	108	1A	X-14 Top. Gel @ 20 mg/kg
132	206	108	1B	X-14 Top. Gel @ 100 mg/kg
134	206	107	2A	X-14 Inj @ 20 mg/kg
135	206	107	2B	X-14 Inj @ 100 mg/kg

tblPlots

PLOTNO	SITENO	TREATMENTNO	PLOTID
1097	310	131	B-1A-1
1098	310	131	B-1A-2
1099	310	132	B-1B-1
1100	310	132	B-1B-2
1101	310	134	B-2A-1
1102	310	134	B-2A-2
1103	310	135	B-2B-1
1104	310	135	B-2B-2
1105	310	137	B-3-1
1106	310	137	B-3-2
1107	310	138	B-4-1
1108	310	138	B-4-2

Meta Data for table TBLBrief Treatment Data:

TABLENAME	DOCUMENTVARIABLENO	VARIABLENAME	COLUMNNAME
Brief Treatment Data	400	Site Code	SiteId
Brief Treatment Data	500	Treatment No.	TreatmentId
Brief Treatment Data	604	Animal ID	PlotId
Brief Treatment Data	5038	Date Treated	COLUMN58
Brief Treatment Data	30	Study Number	StudyNo

Generated SQL for table above:

SELECT

TBLSITES.SiteId AS "Site Code",
TBLSITETREATMENTS.Treatment
Id AS "Treatment No.",
TBLPLOTS.PlotId AS "Animal ID",
TBLVAR_TREATMENTOBSERVA
TION.COLUMN58 AS "Date
Treated"

FROM

TBLSITES,
TBLSITETREATMENTS,
TBLPLOTS,
TBLVAR_TREATMENTOBSERVA
TION

WHERE

TBLSITETREATMENTS.SITENO =
TBLSITES.SITENO AND
TBLPLOTS.SITENO =
TBLSITES.SITENO AND
TBLVAR_TREATMENTOBSERVA
TION.PLOTNO =
TBLPLOTS.PLOTNO AND
TBLSITES.SiteNo IN(SELECT
SITENO from TBLSITES WHERE
STUDYNO = 206)

DATATABLE	SORTNO	QUERYCONDITION	QUERYPARAM	ISHIDDEN
TBLSITES	0			0
TBLTREATMENTS	1			0
TBLPLOTS	2			0
TBLVAR_TREATMENTOBSERVATION	3			0
TBLSITES	4 =		206	1

STATUS REPORT

Efficacy and side effects of hair growth factors using baboon test system.

INVESTIGATOR

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The following is the Treatment Status

Site Code	Treatment No.	Animal ID	Date Treated
Brazil-1	1A	B-1A-1	10/01/2003
Brazil-1	1A	B-1A-2	10/01/2003
Brazil-1	1B	B-1B-1	10/01/2003
Brazil-1	1B	B-1B-2	10/01/2003
Brazil-1	2A	B-2A-1	10/01/2003
Brazil-1	2A	B-2A-2	10/01/2003
Brazil-1	2B	B-2B-1	10/01/2003
Brazil-1	2B	B-2B-2	10/01/2003
Brazil-1	3	B-3-1	10/01/2003
Brazil-1	3	B-3-2	10/01/2003
Brazil-1	4	B-4-1	10/01/2003
Brazil-1	4	B-4-2	10/01/2003

The following is the Pre-Treatment Hair Data

Site Code	Observation Event	Treatment No.	Animal ID	Animal Part	Hairless Area1	Hairless Area Units1
Brazil-1	Pre-Treatment	1A	B-1A-1	Buttocks	192	sq cm
Brazil-1	Pre-Treatment	1A	B-1A-1	Face	178	sq cm
Brazil-1	Pre-Treatment	1A	B-1A-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	1A	B-1A-2	Buttocks	208	sq cm
Brazil-1	Pre-Treatment	1A	B-1A-2	Face	165	sq cm
Brazil-1	Pre-Treatment	1A	B-1A-2	Tail	0	sq cm
Brazil-1	Pre-Treatment	1B	B-1B-1	Buttocks	173	sq cm
Brazil-1	Pre-Treatment	1B	B-1B-1	Face	196	sq cm

U.S. Patent Application for Access Tool to Facilitate Exchange of Data To and From an End-User Application Software Package; Attorney (37,325); Docket 0956-003; Express Mail No. EV406652023US; Page 5 of 6

Appendix B

Brazil-1	Pre-Treatment	1B	B-1B-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	1B	B-1B-2	Buttocks	199	sq cm
Brazil-1	Pre-Treatment	1B	B-1B-2	Face	214	sq cm
Brazil-1	Pre-Treatment	1B	B-1B-2	Tail	0	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-1	Buttocks	186	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-1	Face	201	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-2	Buttocks	195	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-2	Face	203	sq cm
Brazil-1	Pre-Treatment	2A	B-2A-2	Tail	0	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-1	Buttocks	188	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-1	Face	186	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-2	Buttocks	197	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-2	Face	200	sq cm
Brazil-1	Pre-Treatment	2B	B-2B-2	Tail	0	sq cm
Brazil-1	Pre-Treatment	3	B-3-1	Buttocks	213	sq cm
Brazil-1	Pre-Treatment	3	B-3-1	Face	175	sq cm
Brazil-1	Pre-Treatment	3	B-3-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	3	B-3-2	Buttocks	185	sq cm
Brazil-1	Pre-Treatment	3	B-3-2	Face	168	sq cm
Brazil-1	Pre-Treatment	3	B-3-2	Tail	0	sq cm
Brazil-1	Pre-Treatment	4	B-4-1	Buttocks	186	sq cm
Brazil-1	Pre-Treatment	4	B-4-1	Face	195	sq cm
Brazil-1	Pre-Treatment	4	B-4-1	Tail	0	sq cm
Brazil-1	Pre-Treatment	4	B-4-2	Buttocks	198	sq cm
Brazil-1	Pre-Treatment	4	B-4-2	Face	210	sq cm
Brazil-1	Pre-Treatment	4	B-4-2	Tail	0	sq cm

The following is the observation data at two weeks after treatment

Site Code	Observation Event	Treatment No.	Animal ID	Animal Part	New Hair Density	New Hair Density Units	Hairless Area	Hairless Area Units
Brazil-1	2 Weeks Post-Treatment	1A	B-1A-1	Buttocks	32	sq cm	118	sq cm
Brazil-1	2 Weeks Post-Treatment	1A	B-1A-1	Face	25	sq cm	103	sq cm
Brazil-1	2 Weeks Post-Treatment	1A	B-1A-1	Tail	45	sq cm	0	sq cm

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Appendix B